

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1821	375/371.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/03/09 14:56
L2	0	1 and (correct\$3 or determin\$3 or adjust\$3) with (phase adj2 off adj2 set)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/03/09 15:00
L3	1	1 and (phase adj2 off adj2 set)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/03/09 14:59
L4	4	"6674794".pn. "6456651".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/03/09 15:00
L5	2456	375/222.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/03/09 15:00
L6	0	5 and (correct\$3 or determin\$3 or adjust\$3) with (phase adj2 off adj2 set)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/03/09 15:00
L7	0	5 and (correct\$3 or determin\$3 or adjust\$3 or estimat\$3 or calculat\$3) with (phase adj2 off adj2 set)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/03/09 15:01
L8	0	375/226.ccls. and (correct\$3 or determin\$3 or adjust\$3 or estimat\$3 or calculat\$3) with (phase adj2 off adj2 set)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/03/09 15:01
L9	0	3370/516.ccls. and (correct\$3 or determin\$3 or adjust\$3 or estimat\$3 or calculat\$3) with (phase adj2 off adj2 set)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/03/09 15:02
L10	0	370/516.ccls. and (correct\$3 or determin\$3 or adjust\$3 or estimat\$3 or calculat\$3) with (phase adj2 off adj2 set)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/03/09 15:02
L11	14	(correct\$3 or determin\$3 or adjust\$3 or estimat\$3 or calculat\$3) with (phase adj2 off adj2 set)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/03/09 15:02
L12	0	11 and training adj signal	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/03/09 15:03

L13	1	11 and reference adj signal	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/03/09 15:03
L14	0	11 and pilot adj signal	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/03/09 15:03
S1	21033	lucent adj technologies	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/03/09 14:56
S2	1	(lucent adj technologies) and correct\$3 near (phase adj2 offset\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/09/10 11:57
S3	23096	lucent adj technologies or (agere adj system\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/09/10 11:57
S4	3	(lucent adj technologies or (agere adj system\$1)) and correct\$3 near (phase adj2 offset\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/09/10 12:01
S5	2379	training adj signal\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/09/10 12:02
S6	307	(training adj signal\$1) and subscriber\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/09/10 12:02
S7	11	((training adj signal\$1) and subscriber\$1) and phase adj offset\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/09/10 12:03
S8	5	((((training adj signal\$1) and subscriber\$1) and phase adj offset\$1) and @ad<="20001108"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/09/10 12:59
S9	16	("5285474" "5461640" "5479447" "5625651" "5748686" "5870432" "5901180" "5933454" "5987005" "6031868" "6031882" "6035000" "6047025" "6130918" "6137839" "6137848").PN.	USPAT	OR	OFF	2003/09/10 12:09

S10	90	("3679882" "4106103" "4152649" "4227152" "4233589" "4247908" "4345250" "4430743" "4509206" "4519074" "4539689" "4652874" "4745600" "4751701" "4760375" "4881222" "4885742" "4885743" "4899217" "4901342" "4943980" "4959713" "4965792" "5003579" "5051720" "5117418" "5121414" "5128964" "5130793" "5166924" "5195106" "5197066" "5206886" "5210530" "5226081" "5228062" "5278844" "5285474" "5313169" "5317596" "5319674" "5329552" "5353287" "5355375" "5377327" "5400322" "5410292" "5461640" "5479447" "5519727" "5519731" "5521908" "5521937" "5539777" "5553008" "5568476" "5570350" "5572511" "5572546" "5592482" "5596577" "5596604" "5598401" "5606577" "5608725" "5621662" "5625651" "5625871" "5627828" "5627863" "5636211" "5636246" "5651009" "5655140" "5659891" "5668802" "5671251" "5673290" "5694395" "5694396" "5729570" "5909463" "6005893" "6069899" "6072782" "6101182" "6101216" "6130893" "6154465" "6181791").PN.	USPAT	OR	OFF	2003/09/10 12:41
S11	24	375/371.ccls. and training adj (signal\$1 or sequence\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/09/10 14:00
S12	2	"5530716".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/09/10 14:05
S13	2	"5973642".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/09/10 14:05
S14	223	phase adj offset near (correct\$3 or compensat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/01 16:24

S15	5	(phase adj offset near (correct\$3 or compensat\$3)) and (training adj signal)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/01 16:23
S16	12492	pulse adj code adj modulat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/01 16:23
S17	1	(pulse adj code adj modulat\$3) and phase adj offset near (correct\$3 or compensat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/01 16:24
S18	6	((train\$3 adj signal) and phase adj offset) and pcm	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/01 16:25
S19	63	(train\$3 adj signal) and phase adj offset	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/01 16:29
S20	152	phase adj offset adj (correct\$3 or determin\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 09:51
S21	1	(phase adj offset adj (correct\$3 or determin\$3)) and ((training adj signal) or (predetermined adj signal adj pattern))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 10:00
S22	5127	((train\$3 adj signal) or (predetermined adj signal adj pattern))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 10:06
S23	63	((((train\$3 adj signal) or (predetermined adj signal adj pattern))) and phase adj offset	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 10:06
S24	62	(((((train\$3 adj signal) or (predetermined adj signal adj pattern))) and phase adj offset) and (correct\$3 or adjust\$3 or determin\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 10:06
S25	49	((((((train\$3 adj signal) or (predetermined adj signal adj pattern))) and phase adj offset) and (correct\$3 or adjust\$3 or determin\$3)) and @ad<="20001108"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 10:02

S26	62	(((((train\$3 adj signal) or (predetermined adj signal adj pattern))) and phase adj offset) and (correct\$3 or adjust\$3 or determin\$3 or calculat\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 10:02
S27	49	(((((train\$3 adj signal) or (predetermined adj signal adj pattern))) and phase adj offset) and (correct\$3 or adjust\$3 or determin\$3 or calculat\$3)) and @ad<="20001108"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 10:08
S28	0	((((((train\$3 adj signal) or (predetermined adj signal adj pattern))) and phase adj offset) and (correct\$3 or adjust\$3 or determin\$3 or calculat\$3)) and @ad<="20001108") and modulat\$3 and subscriber\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 10:03
S29	45	((((((train\$3 adj signal) or (predetermined adj signal adj pattern))) and phase adj offset) and (correct\$3 or adjust\$3 or determin\$3 or calculat\$3)) and @ad<="20001108") and modulat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 10:07
S30	4921	(train\$3 adj signal)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 10:06
S31	63	((train\$3 adj signal)) and phase adj offset	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 10:06
S32	62	((train\$3 adj signal)) and phase adj offset) and (correct\$3 or adjust\$3 or determin\$3 or calculat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 10:06
S33	56	(((((train\$3 adj signal)) and phase adj offset) and (correct\$3 or adjust\$3 or determin\$3 or calculat\$3)) and modulat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 10:07
S34	45	((((((train\$3 adj signal)) and phase adj offset) and (correct\$3 or adjust\$3 or determin\$3 or calculat\$3)) and modulat\$3) and @ad<="20001108"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 10:48
S35	81186	adaptive equalization with feedback	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 10:48

S36	716	(adaptive equalization with feedback) and training adj signal	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 10:50
S37	28	((adaptive equalization with feedback) and training adj signal) and phase adj offset	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 10:50
S38	20	((((adaptive equalization with feedback) and training adj signal) and phase adj offset) and @ad<="20000811"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 11:55
S39	5	transmitting near (phase adj offset)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 14:09
S40	402	375/254.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 14:10
S41	1	375/254.ccls. and transmitt\$3 near offset	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 14:10
S42	340	375/265.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 14:11
S43	0	375/265.ccls. and transmitt\$3 near offset	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 14:10
S44	0	375/265.ccls. and transmitt\$3 near (phase adj2 offset)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 14:11
S45	287	714/792.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 14:12
S46	0	714/792.ccls. and transmitt\$3 near (phase adj offset)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 14:13
S47	11	714/792.ccls. and (phase adj offset)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 14:21

S48	0	subscriber and (servic adj provider)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 14:21
S49	9966	subscriber and (service adj provider)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 14:21
S50	211	((subscriber and (service adj provider)) and ((training adj signal) or (reference adj signal)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 14:22
S51	9	((subscriber and (service adj provider)) and ((training adj signal) or (reference adj signal))) and phase adj offset	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 15:15
S52	32612	pcm or (pulse adj code adj modulation)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 14:28
S53	310	(pcm or (pulse adj code adj modulation)) and (phase adj (correction or detection))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 14:29
S54	120	((pcm or (pulse adj code adj modulation)) and (phase adj (correction or detection))) and (training or reference) adj signal	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 15:08
S55	0	((pcm or (pulse adj code adj modulation)) and (phase adj (correction or detection))) and (training or reference) adj signal and transmit\$4 near (phase adj offset)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 15:05
S56	15	((pcm or (pulse adj code adj modulation)) and (phase adj (correction or detection))) and (training or reference) adj signal and network adj clock	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 15:05
S57	0	((pcm or (pulse adj code adj modulation)) and (phase adj (correction or detection))) and (training or reference) adj signal and network adj clock) and @ad<="20000811"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 15:06
S58	19	((pcm or (pulse adj code adj modulation)) and (phase adj (correction or detection))) and (training) adj signal	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 15:09

S59	336	702/189.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 15:15
S60	1	702/189.ccls. and training adj signal	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 15:38
S61	32	(sin or cosine) adj modulator	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 15:38
S62	2	((sin or cosine) adj modulator) and arctangent	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 15:40
S63	84	analog adj subscriber adj loop	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 15:42
S64	1	(analog adj subscriber adj loop) and training adj signal	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 15:44
S65	149	phase adj offset and (arctangent or (arc adj tangent))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 15:45
S66	2	(phase adj offset and (arctangent or (arc adj tangent))) and training adj signal	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 15:59
S67	1488758	telephone or phone or isdn or dsl or dmt or computer	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 16:00
S68	12874	(telephone or phone or isdn or dsl or dmt or computer) and ("a/d" or (analog adj2 digital)) and ("d/a" or (digital adj2 analog))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 16:02
S69	257	((telephone or phone or isdn or dsl or dmt or computer) and ("a/d" or (analog adj2 digital)) and ("d/a" or (digital adj2 analog))) and clock adj recovery	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 16:03
S70	234	((((telephone or phone or isdn or dsl or dmt or computer) and ("a/d" or (analog adj2 digital)) and ("d/a" or (digital adj2 analog))) and clock adj recovery) and synchroniz\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 16:03

S71	433	("234" and phase adj offset) and phase adj offset	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 16:05
S72	21	(((((telephone or phone or isdn or dsl or dmt or computer) and ("a/d" or (analog adj2 digital)) and ("d/a" or (digital adj2 analog)))) and clock adj recovery) and synchroniz\$5) and phase adj offset	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/02 16:05
S73	1477949	telephone or phone or asdn or dsl or dmt or computer	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/03 09:01
S74	104124	(telephone or phone or asdn or dsl or dmt or computer) and synchroni\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/03 09:01
S75	8220	((telephone or phone or asdn or dsl or dmt or computer) and synchroni\$5) and (training or reference) adj signal	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/03 09:02
S76	46	(((((telephone or phone or asdn or dsl or dmt or computer) and synchroni\$5) and (training or reference) adj signal) and (calculat\$3 or determin\$3 or correct\$3) adj (phase adj2 offset)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/03 09:03
S77	0	(((((telephone or phone or asdn or dsl or dmt or computer) and synchroni\$5) and (training or reference) adj signal) and (calculat\$3 or determin\$3 or correct\$3) adj (phase adj2 offset)) and transmitting near offset	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/03 09:04
S78	19	(((((telephone or phone or asdn or dsl or dmt or computer) and synchroni\$5) and (training or reference) adj signal) and (calculat\$3 or determin\$3 or correct\$3) adj (phase adj2 offset)) and @ad<="20001108"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/03 09:10
S79	413319	analog adjsubscriber adj loop	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/03 09:11
S80	40467	analog adj subscriber adj loop or (dsl or isdn)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/03 09:14

S81	0	(analog adj subscriber adj loop or (dsl or isdn)) and ((training adj signal) and (transmitting near offset))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/03 09:15
S82	103	(analog adj subscriber adj loop or (dsl or isdn)) and (training adj signal)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/03 09:15
S83	0	((analog adj subscriber adj loop or (dsl or isdn)) and ((training adj signal) and (transmitting near offset))) and phase adj offset	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/03 09:15
S84	4	((analog adj subscriber adj loop or (dsl or isdn)) and (training adj signal)) and phase adj offset	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/03 09:18
S85	1812	transmitting near ((phase adj offset) or (synchroniz\$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/03 09:19
S86	186	(transmitting near ((phase adj offset) or (synchroniz\$5))) and (training or reference) adj signal	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/03 09:20
S87	18	((transmitting near ((phase adj offset) or (synchroniz\$5))) and (training or reference) adj signal) and (isdn or dsl or (analog adj subscriber))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/03 09:20
S88	12	((transmitting near ((phase adj offset) or (synchroniz\$5))) and (training or reference) adj signal) and (isdn or dsl or (analog adj subscriber))) and @ad<="20000811"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/03 09:21
S89	23	transmitt\$4 near (phase adj offset)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/20 14:52
S90	0	service adj provide and (network adj clock)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/20 14:52
S91	107	service adj provider and (network adj clock)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/20 14:53
S92	542575	(service adj provider and (network adj clock)) and (phase adj offset) or delay	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/20 14:53

S93	86	(service adj provider and (network adj clock)) and ((phase adj offset) or delay)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/20 15:06
S94	43	((service adj provider and (network adj clock)) and ((phase adj offset) or delay)) and ((training or reference) adj signal)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/20 14:54
S95	0	((service adj provider and (network adj clock)) and ((phase adj offset) or delay)) and ((training or reference) adj signal)) and transmitting near offset	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/20 14:55
S96	31	((service adj provider and (network adj clock)) and ((phase adj offset) or delay)) and ((training or reference) adj signal)) and @ad<="20001108"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/20 14:55
S97	16257	"31" and cosine	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/20 14:56
S98	25	((service adj provider and (network adj clock)) and ((phase adj offset) or delay)) and ((training or reference) adj signal)) and @ad<="20001108" and cosine	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/20 14:56
S99	6	(US-5815529-\$ or US-5822368-\$ or US-5828954-\$ or US-6140822-\$ or US-5875213-\$ or US-5282019-\$). did.	USPAT	OR	OFF	2003/10/20 14:58
S10 0	0	(service adj provider and (network adj clock)) and (phase adj offset)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/20 15:06
S10 1	95	(service adj provider and (network adj clock)) and (synchronization)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/20 15:07
S10 2	45	((service adj provider and (network adj clock)) and (synchronization)) and ((training or reference) adj signal)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/20 15:08
S10 3	32	((service adj provider and (network adj clock)) and (synchronization)) and ((training or reference) adj signal)) and @ad<="20001108"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/20 16:44

S10 4	1829	method near offset	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/20 15:10
S10 5	13	(method near offset) and service adj provider	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/20 15:11
S10 6	45	((service adj provider and (network adj clock)) and (synchronization)) and ((training or reference) adj signal)) and ((training or reference) adj signal)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/20 15:12
S10 7	45	((((service adj provider and (network adj clock)) and (synchronization)) and ((training or reference) adj signal)) and ((training or reference) adj signal)) and ((training or reference) adj signal)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/20 15:11
S10 8	1	((method near offset) and service adj provider) and ((training or reference) adj signal)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/20 15:12
S10 9	2	"6072810".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/20 16:47
S11 0	2721	phase adj (offset or delay) and ((training or reference) adj signal)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/20 16:56
S11 1	397	(phase adj (offset or delay) and ((training or reference) adj signal)) and cosine and sine	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/20 16:58
S11 2	44	((phase adj (offset or delay) and ((training or reference) adj signal)) and cosine and sine) and arctangent	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/20 16:58
S11 3	44	((((phase adj (offset or delay) and ((training or reference) adj signal)) and cosine and sine) and arctangent) and ad<="20000811"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/20 16:59
S11 4	36	((((phase adj (offset or delay) and ((training or reference) adj signal)) and cosine and sine) and arctangent) and @ad<="20000811"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/20 17:00

S11 5	29	((((phase adj (offset or delay) and ((training or reference) adj signal)) and cosine and sine) and arctangent) and @ad<="20000811") and (telephone or modem or dsl or computer or isdn or dmt)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/20 17:01
S11 6	0	"09/498328"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/21 09:06
S11 7	0	"09498328"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/21 09:06
S11 8	2	"498328".ap.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/21 09:08
S11 9	2	phase adj adjustment adj3 analog adj modem	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/21 09:10
S12 0	0	motorola and (phase adj adjuatment)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/21 09:10
S12 1	286	motorola and (phase adj adjustment)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/21 09:10
S12 2	3	(motorola and (phase adj adjustment)) and pilozzi.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/21 09:13
S12 3	0	(motorola and (phase adj adjustment)) and "498328".ap.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/21 09:14
S12 4	0	(motorola and (phase adj adjustment)) and "498328"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/21 09:14
S12 5	0	motorola and "498328"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/21 09:14
S12 6	0	motorola and "498328.ap."	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/21 09:14

S12 7	0	motorola and "498328".ap.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/21 09:17
S12 8	5	("5048054" "5206886" "5228062" "5463661" "5475711").PN.	USPAT	OR	OFF	2003/10/21 09:15
S12 9	522	"20000204".rlad.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/21 09:18
S13 0	0	"20000204".rlad. and "498328".ap.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/21 09:20
S13 1	2	"498328".ap.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/21 10:19
S13 2	8	"20000204".rlad. and motorola	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/21 09:20
S13 3	2	"6456651".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/21 10:22
S13 4	2	"5190046".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/21 10:22
S13 5	2	"5199046".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/21 10:22
S13 6	2	"6072810".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/21 11:40
S13 7	2	"6456651".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/10/21 11:41
S13 8	4282	phase adj offset and ((training or reference) naer (single adj phase))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/06 17:20
S13 9	3	phase adj offset and ((training or reference) near (single adj phase))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/06 17:20

S14 0	5	correct\$3 with phase adj (off adj2 set)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/10 16:15
S14 1	0	S140 and training adj signal\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/10 16:13
S14 2	14984	S140 and preamble or pilot adj signal	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/10 16:13
S14 3	0	S140 and (preamble or pilot adj signal)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/10 16:13
S14 4	4201	transmitt\$3 with (pilot or training) adj signal	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/10 16:16
S14 5	0	S144 and (calculat\$3 or determin\$3) with (phase adj (off adj2 set))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/10 16:17
S14 6	1	S144 and (phase adj (off adj2 set))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/10 16:20
S14 7	0	"09498328"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/10 16:20
S14 8	1	"09/498328"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/11 13:13
S14 9	2	"6454651".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/11 13:13
S15 0	2	"6456651".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/11 13:13
S15 1	5	("5048054" "5206886" "5228062" "5463661" "5475711").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/02/11 13:14
S15 2	5	("5048054" "5206886" "5228062" "5463661" "5475711").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/02/11 14:03